CLUTCHTECH TSB - MIO6

In relation to ClutchPro kits with release mechanism ATFMIO3

Applies to following ClutchPro applications:

MITSUBISHI COLT ES, LS, VRX, PLUS, RALLIART, TURBO 2006 -on SMARTFORTWO CABRIO 451 2008 -on

Release Mechanism Installation Preparation

It is important to grease all moving parts on the release mechanism to prevent wear and noise during operation

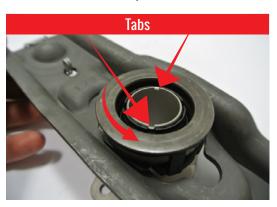
1) Remove partly assembled mechanism from packaging.



2) Remove bearing and carrier from the replacement snout. Rotate the snout to align the tabs/grooves in the snout/ carrier to slide them apart.



3) With the mechanism carefully disassembled, all of the moving components must be lightly greased as indicated below.





Grease Areas



4) Remove any excess grease that is not necessary.

Clean inside the belhousing and back of crank of any grease dirt of contaminants.

Assemble the release mechanism onto the transmission and continue with the assembly of the clutch kit.



CLUTCH AND FLYWHEEL SPECIALISTS







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